

FIELD INSPECTION

Project Name:	Mountain Valley Pipeline	Inspector:	Matthew Grant
Inspection Date:	Thursday, August 15, 2019	Project Contact:	Cory Chalmers
Spread: Montgomery County MLV26 MP222-224 St11769-11858	Spread G	Weather (Wet/Dry/Rain):	Dry
STAGE OF CONSTRUCT	ON: (Check all that apply)		

STA	GE OF CONSTRUCTION: (Check all that apply)				
	Clearing Rough Grading Trench Exca	vatior	ı		Pipe Assembly, Testing & Installation
	Backfilling and Grade Restoration Final Grading & Stabilizati	Final Grading & Stabilization			Other: Dormant
		Yes	No	N/A	
1	Are controls installed and implemented in accordance with the approved erosion and sediment control plan and stormwater management plans?				
2	Are all control measures properly maintained in effective operating condition in accordance with good engineering practices and, where applicable, manufacturer specifications?				
3	Areas of offsite sediment deposition were observed?		\boxtimes		

Comments:

- Designated stream inspected included: S-EF62, S-EF65, S-MN22, S-MN21. ECD controls were in place and functioning at crossing.
- MVP staff was on during the inspection conducting permanent stabilization methods from St11840-11858.
- MVP staff was on site during the inspection conducting temporary stabilization methods from MLV26 -St11671
- St11749 rill erosion requires repair and stabilization of eroded area.
- St11747 sump has reached maintenance level
- St11689 sump not built to spec.

Deadline: _Within 24hr notification

The recommended corrective action deadline date applies to all conditions noted on this report unless otherwise noted. If listed condition(s) currently constitute non-compliance and/or corrective actions are not completed by the deadline, other enforcement actions may be issued to the entity responsible for ensuring compliance on the above project.

Inspector Signature: ___ Date: 8-19-19



FIELD INSPECTION PHOTO LOG

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Fig. 1. St11749 rill erosion requires repair and stabilization of eroded area



Fig. 2. St11747 sump has reached maintenance level



Fig. 3. St11689 sump not built to spec.

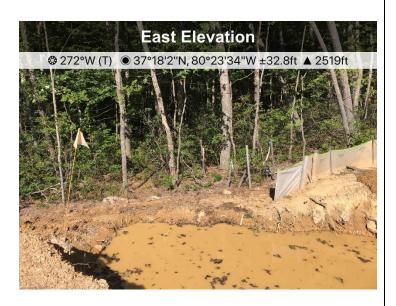


Fig. 4. Permanent stabilization methods from St11840-11858

